



TURN-TABLE DUAL HOISTING CRANE

Rafael Rivera, et al.
Serial No. 10/758,560
Navy Case No. 84,401
REPLACEMENT SHEET

FIG. 1

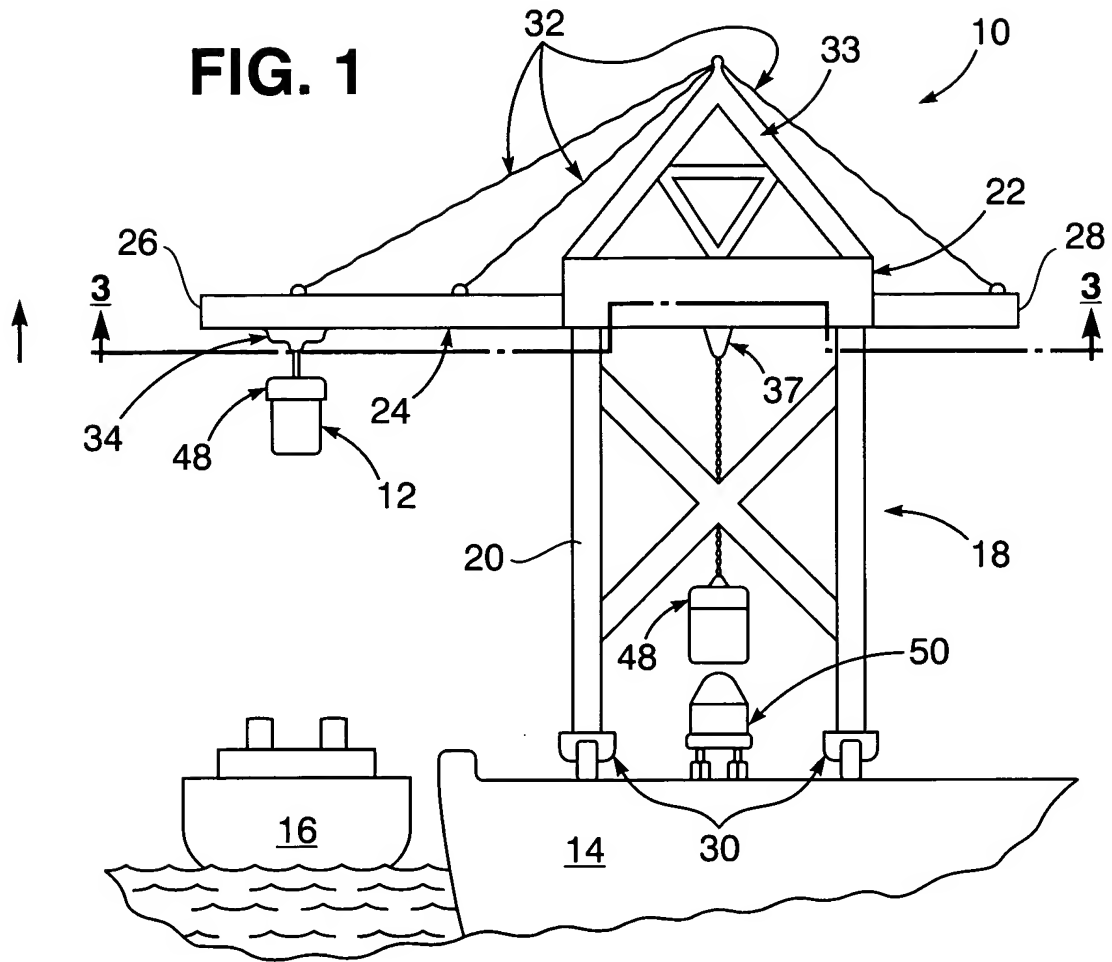
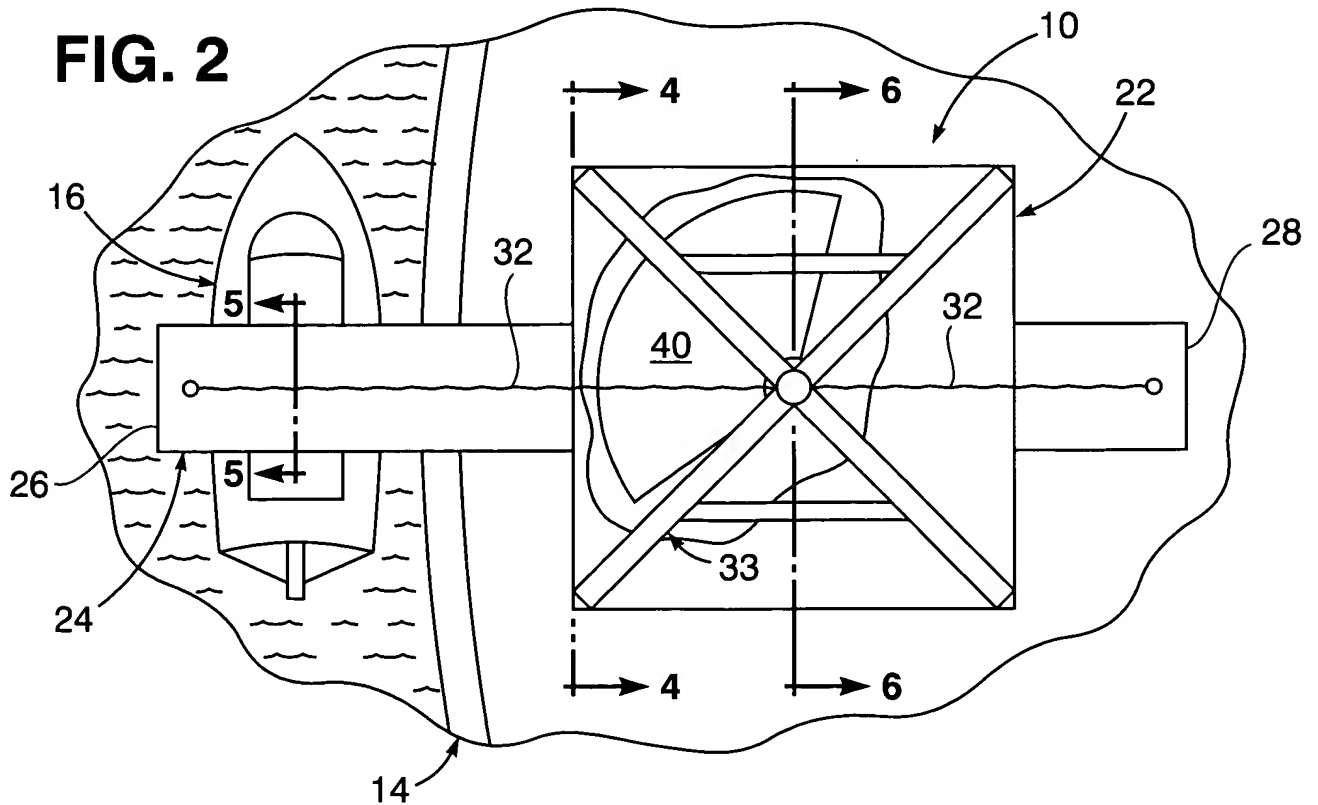


FIG. 2



Rafael Rivera, et al.
Serial No. 10/758,560
Navy Case No. 84,401
REPLACEMENT SHEET

FIG. 3

FIG. 3 is a schematic diagram of a mechanical assembly, likely a valve or a similar fluid control device, shown in a cross-sectional view. The assembly is housed within a rectangular frame (56). A central circular component (54) is mounted on a base (20) via a pivot (41, 56). The base is supported by four corner mounts (22). A horizontal shaft (26) passes through the center, with a component (24) and a seal (34) on the left. A vertical shaft (28) is on the right. A wedge-shaped component (42) is positioned between the central component and the base. A small actuator (44) is located at the bottom of the central component. Various other parts are labeled with numbers: 37, 40, 46, and 56.



TURN-TABLE DUAL HOISTING CRANE

Rafael Rivera, et al.
Serial No. 10/758,560
Navy Case No. 84,401
REPLACEMENT SHEET

FIG. 5

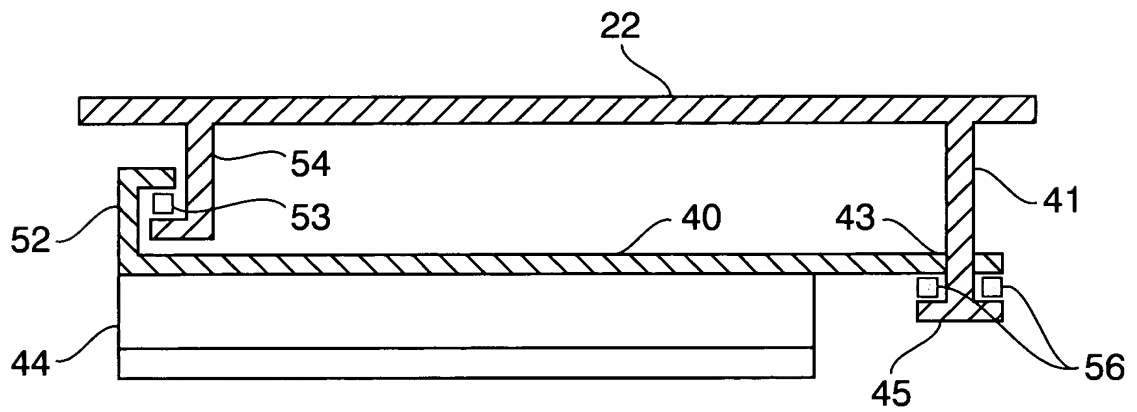
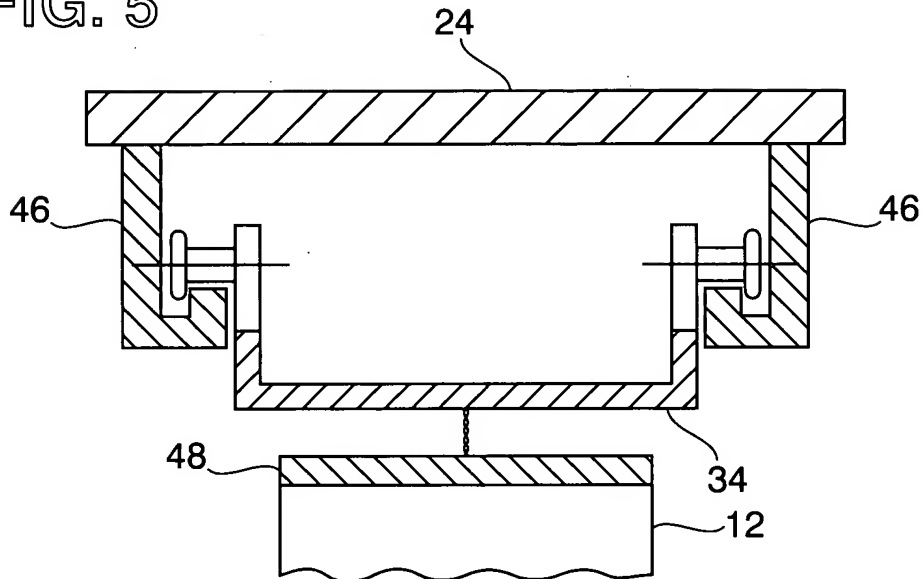


FIG. 6